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ANSWER 1 OF 1 HCAPLUS COPYRIGHT 2002 ACS
L9
     1969:47491 HCAPLUS
AN
     5- and 7-(basically substituted)-s-Triazolo[1,5-a]pyrimidine coronary
DN
     dilators
     Tenor, Ernst; Fueller, Heinz
IN
     Ger. (East), 3 pp.
     CODEN: GEXXA8
     Patent
DΤ
     German
LA
     28 (Heterocyclic Compounds (More Than One Hetero Atom))
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     PATENT NO.
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     DD 61269
PΙ
     For diagram(s), see printed CA Issue.
      The title compds. (I) were prepd. Thus, 7.5 g. Et2NH was added slowly to 9.4
GΙ
      g. 5,7-dichloro-s-triazolo[1,5-a]pyrimidine in 100 ml. H2O, the mixt. stirred
 AΒ
      2 hrs. at room temp. and 2 hrs. at 70-80.degree., the cold soln. acidified and
      filtered to give 10 g. I (R2 = R4 = H) (II, R1 = Cl, R3 = Et2N) (III), m. 111-
      12.degree.. III (5.7 g.) was dissolved in 50 ml. BuOH, 6 g. PhCH2NH2 added,
      the mixt. refluxed 5 hrs. resulting in 6 g. II (R1 = PhNH, R1 = Et2N), m. 146-
      7.degree. (AcOEt). Similarly prepd. were the following II (R1, R3, and m.p.
      given): Cl, PhCH2NH, 178-9.degree. (EtOH); Et2N, PhCH2NH, 125-6.degree.
       (AcOEt); (HOCH2CH2)2N, furfurylamino, 107.degree. (H2O); Cl, PhCH2CH2NH, 145-
       6.degree. (EtOH); Et2N, Et2N, - (b0.2 165-70.degree.); piperidino (A), A,
       (monohydrate) 79.degree. (H2O-EtOH); and I (R2 = H, R4 = Et); C1, Et2N, 79-
       80.degree. (C6H6); A, A, 69.degree. (C6H6); and R2 = R4 = Et, R1 = R3 = A,
       hydrochloride, m. 165.degree.. The compds. have coronary dilatory properties.
      amino triazolo pyrimidines; triazolo pyrimidines amino; pyrimidines amino
      triazolo; coronary dilators triazolo pyrimidines; dilators coronary
 ST
      triazolo pyrimidines
                                                               21792-42-7P
                                                 21792-41-6P
                                   21792-40-5P
                    21792-39-2P
       21792-38-1P
                                                               21841-19-0P
                                                 21792-46-1P
 IT
                                   21792-45-0P
                     21792-44-9P
       21792-43-8P
       RL: SPN (Synthetic preparation); PREP (Preparation)
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(prepn. of)